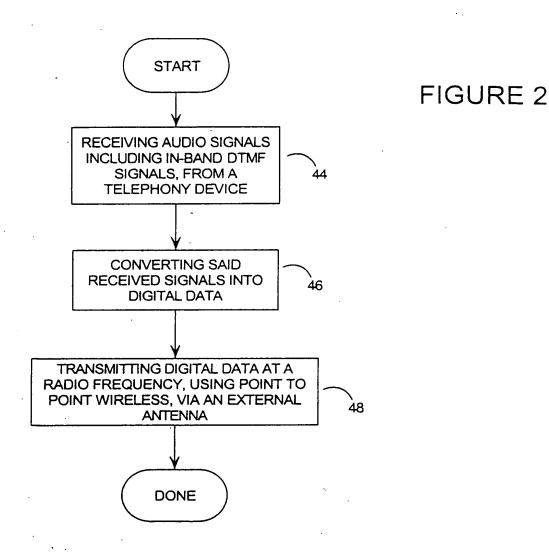
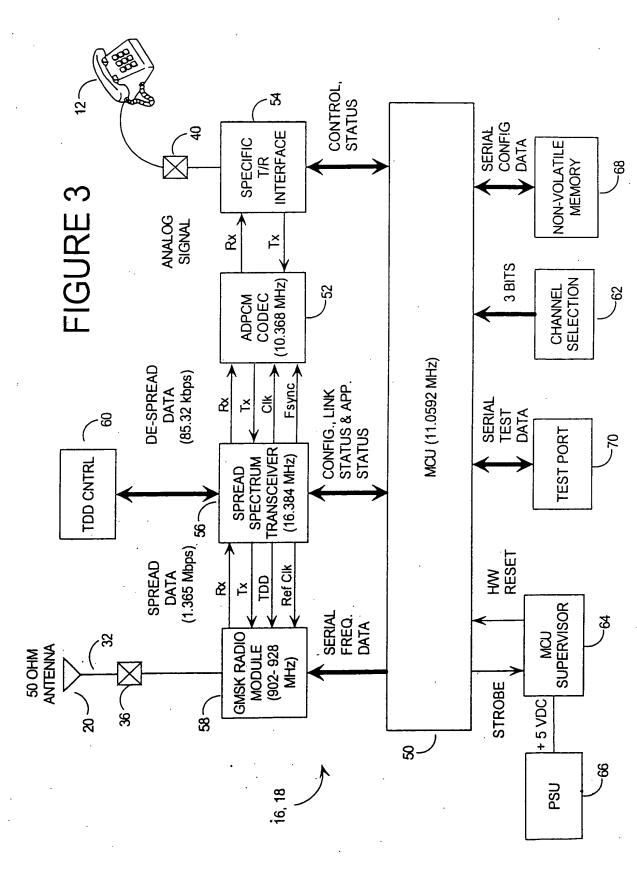


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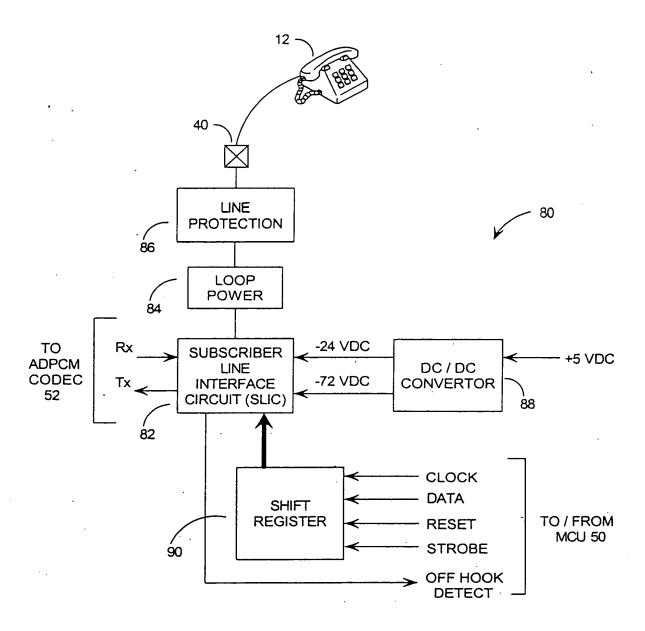
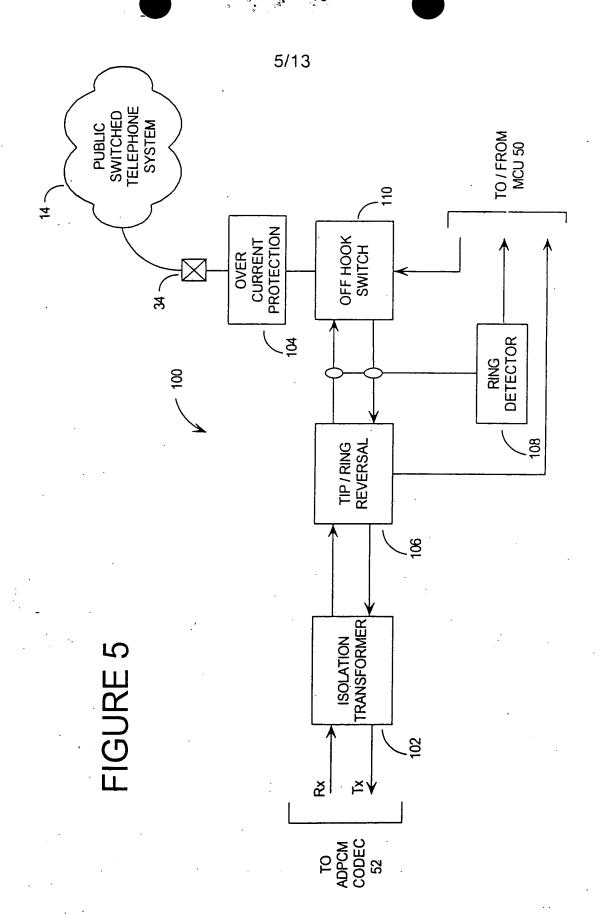


FIGURE 4

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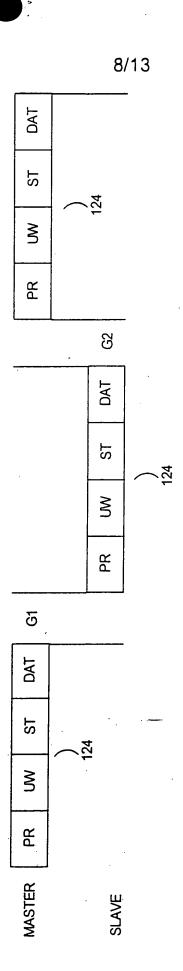
≥ ⋛ ⋛ ACQUISITION BURST FRAME STRUCTURE ⋛ **ONE STUFFING** DATA DATA BURST FRAME STRUCTURE EMPTY BURST FRAME STRUCTURE ZERO STUFFING ST ⋛ ⋛ PREAMBLE PREAMBLE PREAMBLE

FIGURE 6

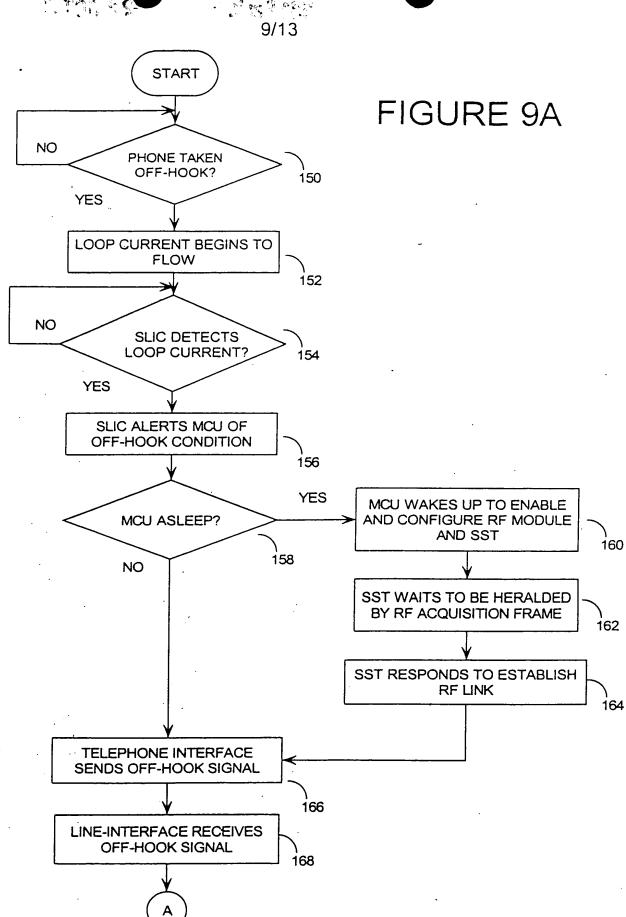
START MASTER TRANSMITS "ACQUISITION BURST" 130 **SLAVE RESPONDS** WITH ACQUISITION BURST OF ITS OWN 132 MASTER TRANSMITS "EMPTY BURST" 134 SLAVE RESPONDS WITH EMPTY BURST OF ITS OWN 136 MASTER AND SLAVE NOW TRANSMIT DATA 138 **END**

FIGURE 7

FIGURE 8



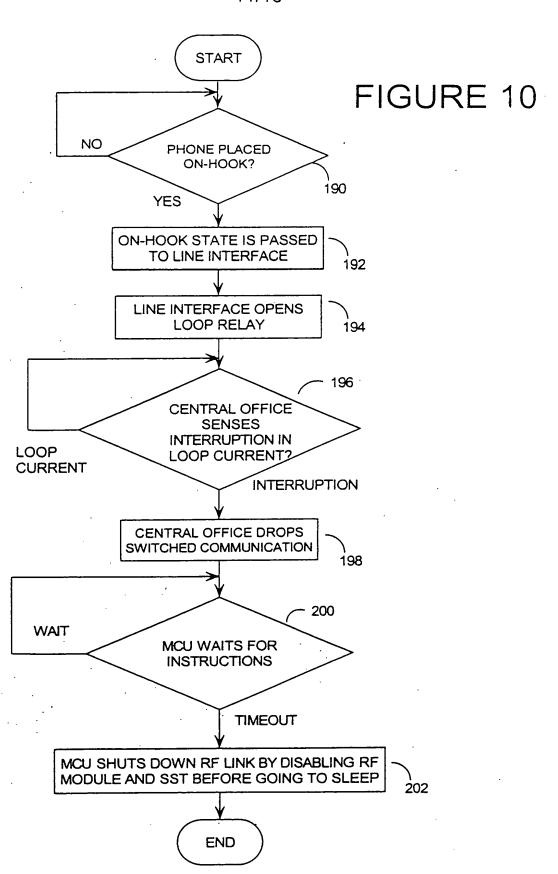




LINE INTERFACE CLOSES LOOP RELAY TO CAUSE LOOP-CURRENT TO FLOW FROM CENTRAL OFFICE 170 CENTRAL OFFICE SENSES LOOP CURRENT AND RESPONDS WITH DIAL TONE 172 DIAL TONE IS PASSED BACK THROUGH RF CHANNEL TO TELEPHONE **USER DIALS DESIRED NUMBER** 176 DIALED NUMBER IS PASSED THROUGH RF CHANNEL 178 **CENTRAL OFFICE INTERPRETS DIALED DIGITS** 180 **AUDIO DUPLEX CHANNEL** HANDLES CALL 182 **END**

FIGURE 9B







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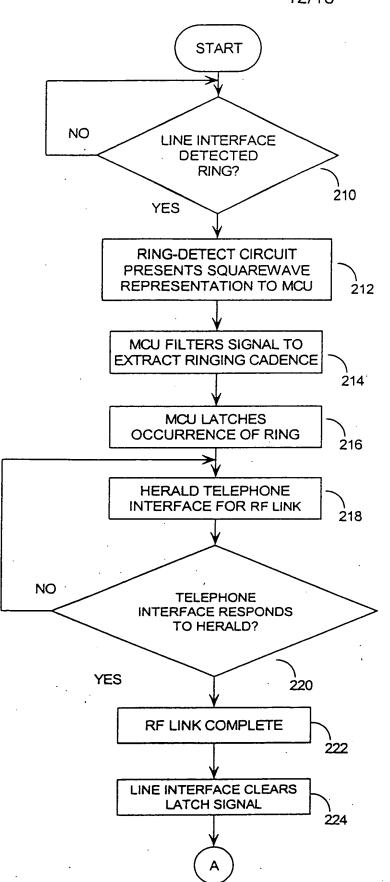


FIGURE 11A

